



## SEQUENCE LISTING

<110> KUMAR, Shiv  
MCDUGALL, Mark  
SOOD, Anup  
NELSON, John  
FULLER, Carl  
MACKLIN, John  
MITSIS, Paul

<120> TERMINAL-PHOSPHATE-LABELED NUCLEOTIDES WITH NEW LINKERS

<130> PB0311

<140> US 10/772,996

<141> 2004-02-05

<150> US 60/445,189

<151> 2003-02-05

<160> 5

<170> PatentIn version 3.2

<210> 1

<211> 20

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC OLIGONUCLEOTIDE

<400> 1

gttctcggca tcaccatccg

20

<210> 2

<211> 40

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC OLIGONUCLEOTIDE

<400> 2

caagagccgt agtggtaggc cgctgttgt ctattccac

40

<210> 3

<211> 40

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC OLIGONUCLEOTIDE

<400> 3

caagagccgt agtggtaggc tgctgttggt ctattccac

40

<210> 4

<211> 40

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC OLIGONUCLEOTIDE

<400> 4

caagagccgt agtggtaggc gactgttggt ctattccac

40

<210> 5

<211> 40

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC OLIGONUCLEOTIDE

<400> 5

caagagccgt agtggtaggc agctgttggt ctattccac

40